

ABSTRACT

The present invention relates to a fiber produced from a composition comprising at least one hydrogenated block copolymer and, optionally, at least one other polymer selected from the group consisting of a reactive tailored liquid polyurethane, an

- 5 elastomeric or sulfonated ethylene/vinyl aromatic interpolymers, an elastomeric ethylene/C<sub>3</sub>-C<sub>20</sub>  $\alpha$ -olefin interpolymers, an C<sub>3</sub>-C<sub>20</sub>  $\alpha$ -olefin/conjugated diene interpolymers, an elastic polypropylene polymer, an enhanced polypropylene polymer, an elastomeric thermoplastic polyurethane, an elastic copolyester, a partially hydrogenated block copolymer, an elastic polyamide, a hydroxyl functionalized polyether (or polyetheramine), a styrene/conjugated
- 10 diene interpolymers, and an elastomeric metallocene-catalyzed synthetic polymer or a blend or formulated system thereof.